U.S. DEPARTMENT OF LABOR Occupational Safety and Health Administration

Form Approved OMB No. 44-R1387

MATERIAL SAFETY DATA

Required under USDI, Safety and Health Regulations for Ship Repairing

			ng (29 CFR 1915, 1916, 1917)		
		SECT	ION I		
MANUFACTURER'S NAME Iowa Prison Industri	es		EMERGENCY TELES 319-462-3		
ADDRESS (Number, Street, City, State, and ZIF 406 North High St.	<i>Code)</i> Anamo	osa, Id	owa 52205		
	1.4		TRADE NAME AND SYNONYMS Liguid Hand S	oan M	
CHEMICAL FAMILY SOA	P		Surfactant	<u> </u>	
SECTION SECTION	II NC	- HAZAF	RDOUS INGREDIENTS		
PAINTS, PRESERVATIVES, & SOLVENTS	%	TLV (Units)	ALLOYS AND METALLIC COATINGS	× ×	TLV (Units)
PIGMENTS			BASE METAL		
CATALYST	·		ALLOYS		·
VEHICLE Not Applicable			METALLIC COATINGS		
SOLVENTS		·	FILLER METAL PLUS COATING OR CORE FLUX		
ADDITIVES	å		OTHERS		
OTHERS					
HAZARDOUS MIXTU	RES OF	OTHER LI	QUIDS, SOLIDS, OR GASES	%	TLV (Units)
A Principle of the second of t	NONE				1
		***************************************	·		
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	ECTIC	ON 111 ,- 1	PHYSICAL DATA		
BOILING POINT (°F.)		212	SPECIFIC GRAVITY (H2O=1)		1.01
VAPOR PRESSURE (mm Hg.)		,	PERCENT, VOLATILE BY VOLUME (%)		
VAPOR DENSITY (AIR=1)			EVAPORATION RATE		
SOLUBILITY IN WATER	· c	OMPLET			9 .
APPEARANCE AND ODOR Yell		reen-F	<u></u>	4	
SECTION IV	/ - E10	SE VVID	EXPLOSION HAZARD DATA		
ELACH DOINT (Method used)		TE AND		_e!	Uel
EXTINGUISHING MEDIA	NONE				
SPECIAL FIRE FIGHTING PROCEDURES	·		· · · · · · · · · · · · · · · · · · ·		
and the second s	· .		<u> </u>		
UNUSUAL FIRE AND EXPLOSION HAZARI	DS .				
H. Company of the Com	-	NONE			•
085 143 15 C		いんない			



ι		SECTION	V - HEA	ALTH HAZARI	D DATA		
THRESHOLD LIM	IT VALUE						
EFFECTS OF OVE	REXPOSURE		-	N/a			
			N/A				
MERGENCY AND	D FIRST AID P	ROCEDURES	IN/AL				
		Ii		lowed drin	k large quqnti	ty of water	
<u>or mil</u>	k. Call	a physicia	an.				
	·						
:		CCCTIO	AL VIII	DE ACTIVITY (> A T A		
TABILITY	·	SECTIO		REACTIVITY I	JATA		
TABILITY	UNSTABLE	E	CONDITIO	ONS TO AVOID			
	STABLE	x	<u> </u>			•	
NCOMPATABILIT	Y (Materials to	avoid)					
HAZARDOUS DEC	COMPOSITION	PRODUCTS					
HAZARDOUS	MAY	Y OCCUR		CONDITIONS	CONDITIONS TO AVOID		
OLYMERIZATIO		L NOT OCCUR	x				
			<u> </u>				
							
:				. OR LEAK PR	OCEDURES		
STEPS TO BE TAN	KEN IN CASE I	SECTION VII	EASED OR				
÷			eased or	SPILLED H AWAY OR		VIII VIII VIII VIII VIII VIII VIII VII	
÷			eased or	SPILLED			
÷			eased or	SPILLED H AWAY OR			
÷	_ METHOD	MATERIAL IS REL	f l us	SPILLED H AWAY OR	WIPE UP		
NASTE DISPOSAL	- METHOD SEC	CTION VIII - S	f l us	SPILLED H AWAY OR			
WASTE DISPOSAL	- METHOD SEC	CTION VIII - S	f l us	SPILLED H AWAY OR	WIPE UP		
STEPS TO BE TAP	- METHOD SEC	CTION VIII - S	f l us	SPILLED H AWAY OR	WIPE UP		
WASTE DISPOSAL	SEC	CTION VIII - S	f l us	SPILLED H AWAY OR	WIPE UP		
NASTE DISPOSAL RESPIRATORY PI VENTILATION N/A	SEC	CTION VIII - S Specify type) KHAUST CAL (General)	f l us	H AWAY OR A PROTECTION EYE PROTECT	INFORMATION SPECIAL OTHER		
RESPIRATORY PI	SEC ROTECTION (S LOCAL EX MECHANIC	CTION VIII - S Specify type) KHAUST CAL (General) N/A	f l us	H AWAY OR A PROTECTION EYE PROTECT	INFORMATION SPECIAL OTHER		
RESPIRATORY PI	SEC ROTECTION (S LOCAL EX MECHANIC	CTION VIII - S Specify type) KHAUST CAL (General) N/A	f l us	H AWAY OR A PROTECTION EYE PROTECT	INFORMATION SPECIAL OTHER		
WASTE DISPOSAL RESPIRATORY PI VENTILATION N/A PROTECTIVE GLO	SEC ROTECTION (S LOCAL EX MECHANIC	CTION VIII - S Specify type) KHAUST CAL (General) N/A NT	FLUS	H AWAY OR A PROTECTION EYE PROTECT T	INFORMATION SPECIAL OTHER		
RESPIRATORY PI VENTILATION N/A PROTECTIVE GLO	SEC ROTECTION (S LOCAL EX MECHANIC	CTION VIII - S Specify type) KHAUST CAL (General) N/A NT	FLUS N PECIAL IX - SPI	H AWAY OR A PROTECTION EYE PROTECT	INFORMATION SPECIAL OTHER		

